

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	40	((transmission near parameter) and (magic near packet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:45
		((transmission near parameter) and (echo near cancel\$6) and (mode activ\$3 deactiv\$3 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:39
		((transmission near parameter) and (echo near cancel\$6)) and (activ\$5 deactiv\$5 standby(US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:23
		((generat\$3 comput\$3) with (test scan) with (previous past prior first second next subsequent\$3 current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:45
		(generat\$3 comput\$3) near (compress\$4) near (test scan)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:05
S2	12	((generat\$3 comput\$3) near (compress\$4) near (test scan)) and (previous) and predetermin\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:31
S3	13	((generat\$3 comput\$3) near (compress\$4) near (test scan)) and (previousand current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:24
S4	11	((generat\$3 comput\$3) near (compress\$4) near (test scan)) and (previous and current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 15:31
S5	44908	(generat\$3 comput\$3) with (test scan) with (previous past prior first second next subsequent\$3 current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:26
S6	1622	((generat\$3 comput\$3) with (test\$3 scan\$4) with (previous past prior first second next subsequent\$3 current)) and (test\$3 with compress\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:27

S7	751	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:28
S8	270	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and "714"/.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:28
S9	36	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and 714/724.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:29
S10	16	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and 714/728.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:29
S11	7	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and 714/729.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:29
S12	14	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and 714/739.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:29
S13	43	((generat\$3 comput\$3) with (test\$3 scan\$4) with ((previous past prior first) and (second next subsequent\$3 current))) and (test\$3 with compress\$4) and 714/726.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:29
S14	96	((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current))) same compress\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:33
S15	0	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current))) same compress\$4).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:34

S16	15	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current)))) same compress\$4).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:34
S17	14	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current)))) same compress\$4).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:34
S18	249	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current)))) same compress\$4) 714/729.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:34
S19	202	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current)))) same compress\$4) 714/728.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:34
S20	251	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current)))) same compress\$4) 714/739.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:37
S21	19	((((generat\$3 comput\$3 produc\$3 cause create develop form induce initiat\$3 institute introduc\$3 mak\$3 originat\$3 propagat\$3) with ((test\$3 scan\$4) near (data vector vectors patterns pattern)) with ((previous past prior first) and (second next subsequent\$3 current))) with (cycle period tim\$3)) same compress\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/14 19:45

S22	14	("3784907" "4495629" "5991909" 2002/0194565 "6324652" "6606713" "4503537" "6237122").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:04
S23	98	("5535222" "5717700" "5477545" "5719878" "5717701" "6032278" "5659552" "5838693" "6158033" "5329167" "5347523" "5592493" "5610927" "5636228" "5717702" "793778" "5881068" "5915083" "6202172" "6343358" "6389565" "6178534" "6232946" "6079040" "6182256" "5633606" "6191603" "5617427" "5623502" "5673276" "5774003" "5491815" "5519715" "5872795" "6223313" "6223313" "4538299" "4628352" "4755813" "5014065" "5280616" "5383143" "5453706" "5748646" "5793687" "5915084" "5958075" "5974408" "5978944" "6091261").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 11:51
S24	21	("5535222" "5717700" "5477545" "5719878" "5717701" "6032278" "5659552" "5838693" "6158033" "5329167" "5347523" "5592493" "5610927" "5636228" "5717702" "793778" "5881068" "5915083" "6202172" "6343358" "6389565" "6178534" "6232946" "6079040" "6182256" "5633606" "6191603" "5617427" "5623502" "5673276" "5774003" "5491815" "5519715" "5872795" "6223313" "6223313" "4538299" "4628352" "4755813" "5014065" "5280616" "5383143" "5453706" "5748646" "5793687" "5915084" "5958075" "5974408" "5978944" "6091261").pn. and ((generat\$3 comput\$3) near (test scan))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:07
S25	4	("5867507" "5732246").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 16:07
S26	141	(transmission near parameter) and (echo near cancel\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:16

S27	141	((transmission near parameter) and (echo near cancel\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:17
S28	4	((transmission near parameter) and (echo near cancel\$6)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:23
S29	94	((transmission near parameter) and (echo near cancel\$6)) and (activ\$5 deactiv\$5 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:23
S30	0	((transmission near parameter) and (echo near cancel\$6)) and (activ\$5 deactiv\$5 standby)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:30
S31	1	(transmission near parameter) same (echo near cancel\$6) same (activ\$5 deactiv\$5 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:38
S32	0	(transmission near parameter) same (warm near start\$3) same (activ\$5 deactiv\$5 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:33
S33	3	(transmission near parameter) and (warm near start\$3) and (activ\$5 deactiv\$5 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:38
S34	141	((transmission near parameter) and (echo near cancel\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:39
S35	115	(transmission near parameter) and (echo near cancel\$6) and (mode activ\$3 deactiv\$3 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:39
S36	2	((transmission near parameter) and (echo near cancel\$6) and (mode activ\$3 deactiv\$3 standby)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:44

S37	1	((transmission near parameter) and (echo near cancel\$6) and (mode activ\$3 deactiv\$3 standby)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:39
S38	0	((transmission near parameter) and (majic near packet) and (mode activ\$3 deactiv\$3 standby))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:45
S39	0	(transmission near parameter) and (magic near packet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:45
S40	143	(magic near packet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:45
S41	139	(magic adj packet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:45
S42	93	(magic adj packet) and processor and (mode activ\$3 deactiv\$3 standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:46
S43	0	((magic adj packet) and processor and (mode activ\$3 deactiv\$3 standby)).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:46
S44	0	((magic adj packet) and processor and (mode activ\$3 deactiv\$3 standby)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 17:46
S45	13	((magic adj packet) same processor same (mode activ\$3 deactiv\$3 standby))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/18 18:19
S46	0	"10402837"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 10:55

S47	1153	714/726.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 10:57
S48	112	714/728.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 11:14
S49	153	714/729.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 10:57
S50	1226	714/738.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 10:57
S51	199	714/726.ccls.	US-PGPUB	OR	ON	2005/07/19 11:14
S52	101	714/738.ccls.	US-PGPUB	OR	ON	2005/07/19 11:14
S53	0	("2005/0047356").URPN.	USPAT	OR	OFF	2005/07/19 17:06
S54	0	("2005/0047356").URPN.	USPAT	OR	OFF	2005/07/19 17:07
S55	0	("2001/0054116").URPN.	USPAT	OR	OFF	2005/07/19 17:07